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IN THE CLAIMS:

Please amend the claims as follows:

Claims 1-4. (Canceled)

Claim 5. (Currently Amended) A method for manufacturing the <u>a</u> stamper used in the <u>an</u> injection molding using the <u>of a substrate out of a</u> resin material, characterized in that said method comprises steps of:

using providing a metallic mold for manufacturing the stamper on which a convex shape corresponding to a concave shape to be formed on the a surface of the stamper contacting with the resin material, is formed;

forming an anti-corrosion film made of an alloy selected from the group consisting of a nickel alloy, a silver alloy and a copper alloy on the surface of the stamper manufacturing metallic mold on which the afore-mentioned said convex shape is formed;

 $laminating \ a \ \underline{metallic} \ \underline{metal} \ layer \ \underline{as} \ \underline{a} \ \underline{metallic} \ \underline{main} \ \underline{body} \ on \ \underline{said} \ \underline{anti-corrosion}$ film by means of an electroplating method; and

subsequently separating both said metal-layer metallic main body laminated on the anti-corrosion film together with the anti-corrosion film from the stamper manufacturing metallic mold at the same time.

6. (Currently Amended) A method for manufacturing the <u>a</u> stamper used in the <u>an</u> injection molding using the <u>of a substrate out of a</u> resin material, eharacterized in that said method comprises steps of:

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using providing a metallic mold for manufacturing the stamper on which a concave shape corresponding to a convex shape to be formed on the a surface of the stamper contacting with the resin material, is formed;

forming an anti-corrosion film made of an alloy selected from the group consisting of a nickel alloy, a silver alloy and a copper alloy on the surface of the stamper manufacturing metallic mold on which afore-mentioned said concave shape is formed;

laminating a <u>metallic metal</u> layer <u>as a metallic main body</u> on said anti-corrosion film by means of an electroplating method; and

subsequently separating both said metal-layer metallic main body laminated on the anti-corrosion film and the anti-corrosion film from the stamper-manufacturing metallic mold at the same time.

 (New) A stamper used for injection molding method of manufacturing a substrate made of a resin material, comprising:

a metallic main body; and

an anti-corrosion film comprising any one of alloy selected from the group consisting of a nickel alloy, a silver alloy and a copper alloy, wherein the anti-corrosion film is formed on the surface of the metallic main body to come in contact with the resin material, whereby preventing corrosion of the metallic main body,

wherein a material for the metallic main body is in consistence with a main component of an alloy forming the anti-corrosion film.